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Yachmeneva Valentina   aryanovna,
Doctor of Economics, Professor,
Head of the Department of Management,
V.I. Vernadsky Crimean Federal University,
Simferopol.
Fokina Natalya Alexandrovna,
Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of Management,
V.I. Vernadsky Crimean Federal University,
Simferopol.

A METHOD OF IMPROVING THE PRICING IN THE ENTERPRISE OF THE TOURISM SECTOR

The need to improve the pricing process in the tourism sector of the Crimea is recognized by many government officials, entrepreneurs and scientists involved in pricing issues. A large number of domestic and foreign competitors make the management of tourism companies to seek new approaches not only to improve the service, but also to bring the price of travel services in accordance with their quality. The solution of this problem will help to solve the problems of seasonality, as well as the competitiveness of the Crimean destinations and tourism enterprises. The article summarizes and analyzes the main external and internal factors affecting the pricing process. The technique of improvement of pricing at the enterprise of sphere of tourism which represents generalization of modern approaches to pricing is offered. It is designed to determine the optimal price of the service based on the calculation of three components: the price of the service from the point of view of the analyzed enterprise; the best price in relation to competitors; the best price in relation to the perception of the value of services by consumers. The methodology consists of seven main stages; it is based on the use of logical and mathematical methods based on expert assessments, as well as economic methods of analysis of the environment and the calculation of the cost and price of services.

Keywords: pricing, tourism, tourist services, Republic of Crimea, pricing methodology, factors, pricing factors.

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$$W = \frac{12 \times S}{m^2(n^3 - n)},$$ (1)

m —   ; n —   ; S —
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	«N»	«W»
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	«N» «$\overline{W}$».	« »
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3	n%	
1		
2	n%	
3	m%[1]	
4	n%	
1		
2	n%	
3	m%	
4	k%[1]	

[1] n, m, k —   ,   ,
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*

S   :

$$S = \sum_{i=1}^{n} (\sum_{j=1}^{m} x_{ij} - \frac{1}{2}m(n+1))^2 , \qquad (2)$$

x_{ij} —   ,   i-   j-   .

(.3).

3.

1	$0 \le W \le 0.2$	
2	$0.2 < W \le 0.37$	
3	$0.37 < W \le 0.64$	
4	$0.64 < W \le 0.8$	
5	$0.8 < W \le 1$	

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$$W = \frac{12 \times S}{m^2 \times (n^3 - n) - m\sum_{j=1}^{m} T_j} , \qquad (3)$$

[j]   )   (,   :

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$$T_j = \sum_{k=1}^{t_j} (h_k^3 - h_k),$$ (4)

t_j — j-   ; h_k — k-
j-   .

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